

## Claims

1. A closure for a container having a mouth, said closure comprising, a base adapted for positioning on said mouth, the base including a cylindrical body part with a top wall, a spout formed in said top wall to permit dispensing of contents from said container, a circular channel formed in said top wall and surrounding said spout, a cap formed separately from said base, the cap including a cylindrical wall and a closing wall closing one end of said cylindrical wall, /a circular attachment ring formed integrally with said cap, /a hinge connecting said circular attachment ring to said cylindrical wall of said cap, said attachment ring being positioned within said channel to retain the cap and base together, whereby the cap is movable with respect to the base between open and closed positions by pivoting the cap about the hinge./

2. A closure as claimed in claim 1 in which the closing wall has an inside surface facing the base when the cap is moved to said closed position, a plug formed on said inside surface, the plug adapted for cooperative engagement with the spout to close same when the cap is moved to said closed position.

3. A closure as claimed in claim 2 including at least one guide rib formed adjacent to said plug to engage against said spout and guide the plug into engagement with the spout when the cap is moved to said closed position.

4. A closure as claimed in claim 1 in which said channel is formed with a detent passing radially along said top wall to the

edge of said cylindrical body part, said hinge being disposed within said detent and held thereby in position when said ring is located within said channel.

(5). A closure as claimed in claim 1 in which a barb is formed on said ring to engage against the wall of said channel and prevent removal of the ring from the channel.

(6). A closure as claimed in claim 1 in which the closing wall has an inside surface facing the base when the cap is in said closed position, a seal flange formed on said inside surface concentric with said cylindrical wall of the cap, said seal flange being in registry with said attachment ring to engage the ring and apply pressure thereagainst into said channel.

(7). A closure as claimed in claim 4 in which said base has a keying rib formed on the side of the top wall which faces the container, said keying rib being aligned with said detent to facilitate positioning of said attachment ring within said channel.